

Current Rule Comm 84.20 (6) ASME A112.18.1m-2005

Lavatory faucet 2.2 gpm

> Public lav faucet .5 gpm

Metering faucet .25 gal/cycle

> Sink faucet

2.2 gpm

> Shower head

2.5 gpm > Bath/shower None

Current Rule Comm 84.20 (6) ASME A112.18.1m-2005

Utility faucets

Service sink

4.0 gpm

Law & sediment

4.0 gpm

Laundry tray

4.0 gpm

> Water Closets

1.6 gpf

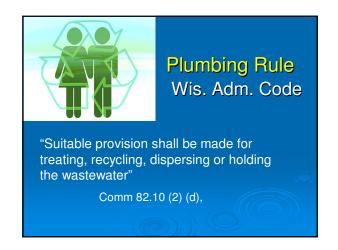
FEDERAL RULE: Manufacturers

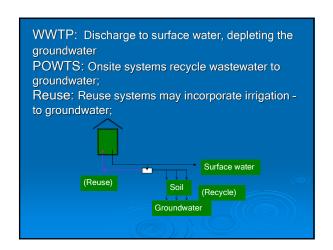
- > Faucets (State rule complies)
- Water Closets (Comm = 1.6 gpf)
 - Gravity, tank type 1.6 gpf after 1/1/94 Commercial, white, two-piece after 1/1/97
 - Flushometer 1.6 gpf after 1/1/94
 - Blowout 3.5 gpf after 1/1/94
- > Urinals (Comm = 1.5 gpf)
 - 1 gpf after 1/1/94

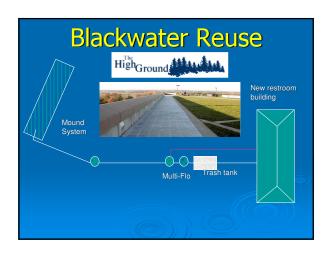


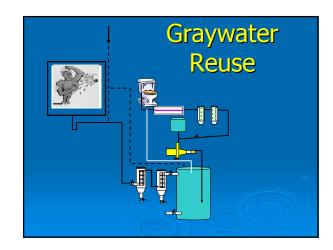
Plumbing Rule Wis. Adm. Code

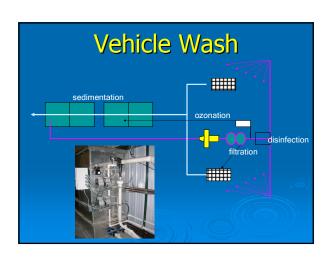
Recirculation of Hot Water - Comm 82.40(5)(b), Insulating Hot Water Piping - Comm 82.40(5)(b)3, Demand Water Treatment Regeneration -

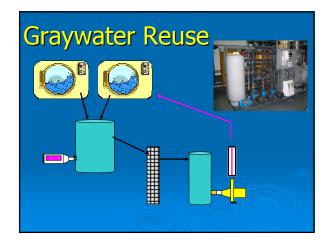


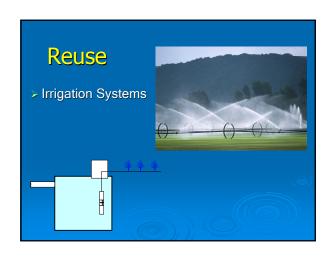


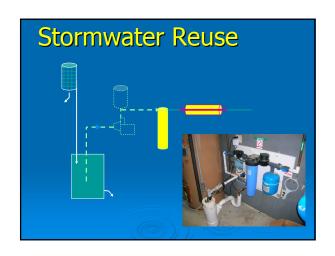


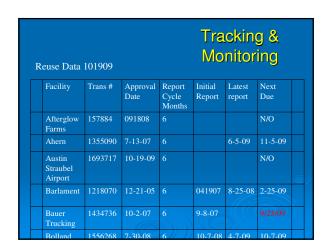












Comm 82 Rules for Reuse >82.34 – Wastewater treatment devices >82.40 – Labeling requirements >82.41- Cross Connection Control >82.365 – Stormwater Infiltration >82.70- Plumbing Treatment Standards



Innovations: Hot Water Circulation Sensors; Air Cooled Appliances & Equipment; Toilet Upgrades; Irrigation: Moisture Sensors; Weather Stations; Drip Irrigation; Engineered Soil; Maximum GPM;

